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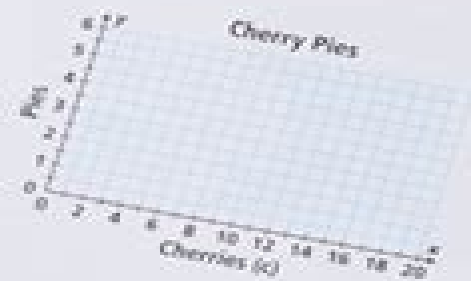
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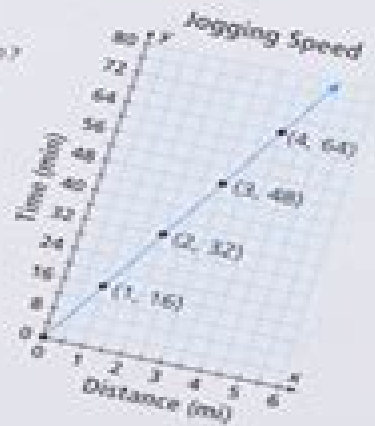
2. **Model with Mathematics** The table shows the amounts of cherries (in cups c) used to bake pies.

Make a graph of the data. Tell whether the relationship between the amounts of cherries and the number of pies is a proportional relationship. Explain. If the relationship is proportional, write an equation for the relationship.

Cherries (c), x	4	8	12	16
Pies (y)	1	2	3	



3. The graph shows the distance x (in miles) jogged and the amount of time y that it takes her.
- A. What is the meaning of the point $(1, 16)$ on the graph?



- B. Does the graph show a proportional relationship? If so, what is the constant of proportionality k ? What is the equation of the graph? Explain your reasoning.
- C. **Open Ended** Describe how the graph would be different if Yazmin's jogging rate were a different constant.

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Guillaume Favre



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